

Fig. 1

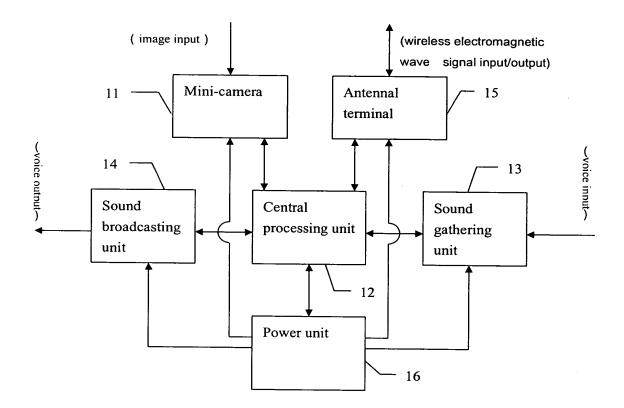


Fig. 2

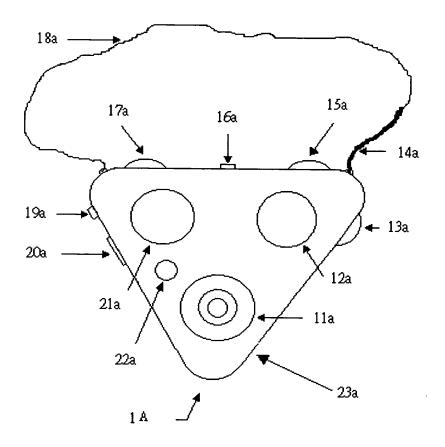


Fig. 3

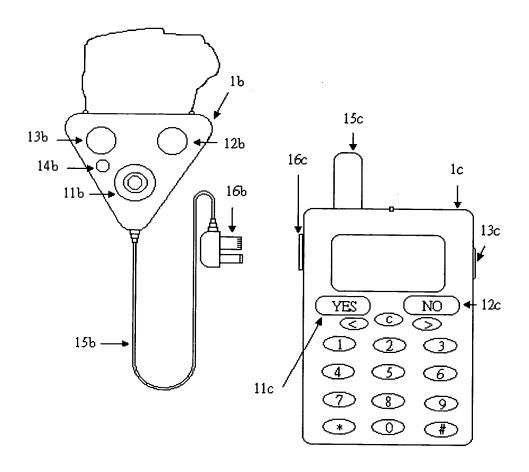


Fig. 4

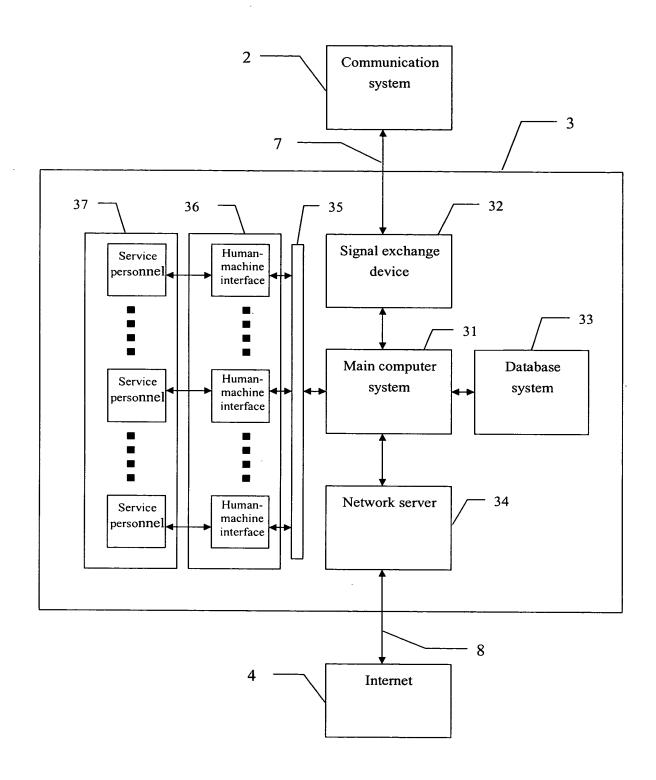


Fig. 5

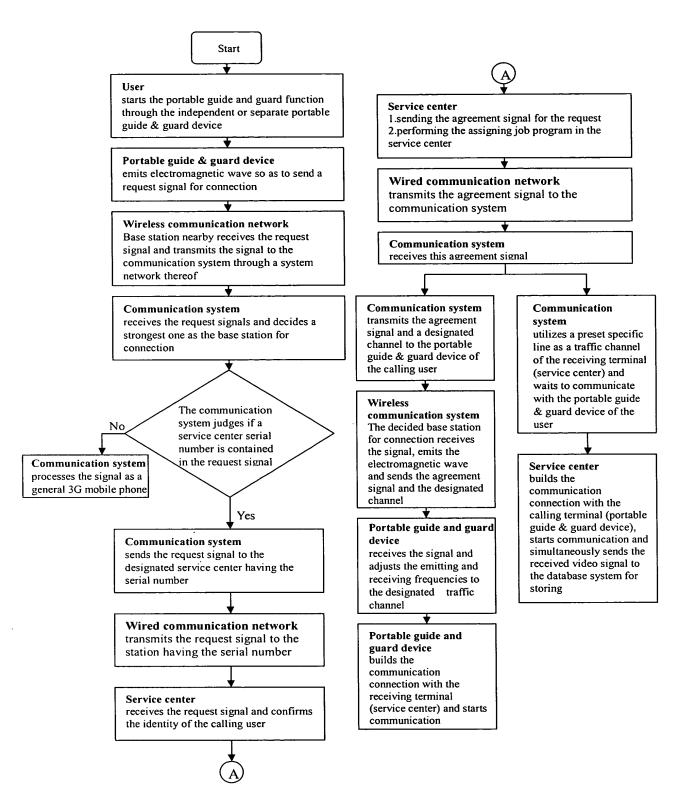


Fig. 6

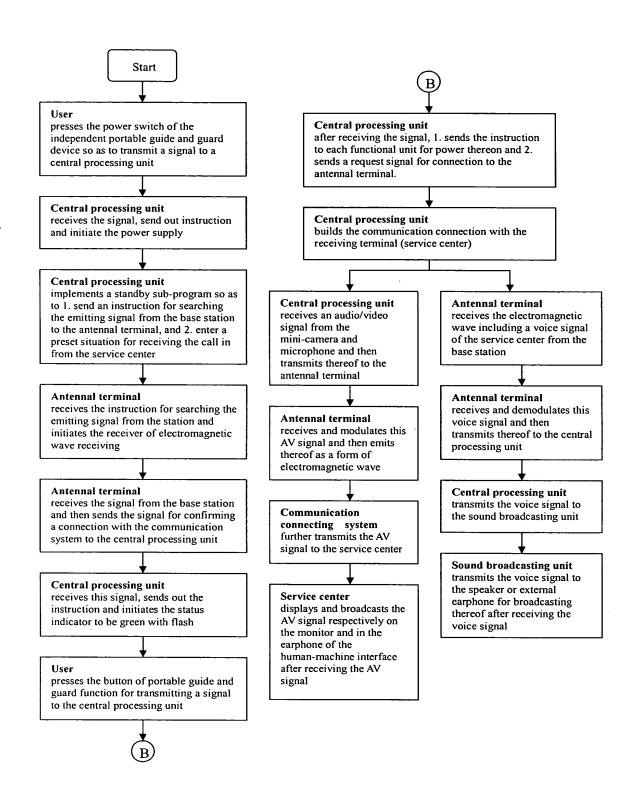


Fig. 7

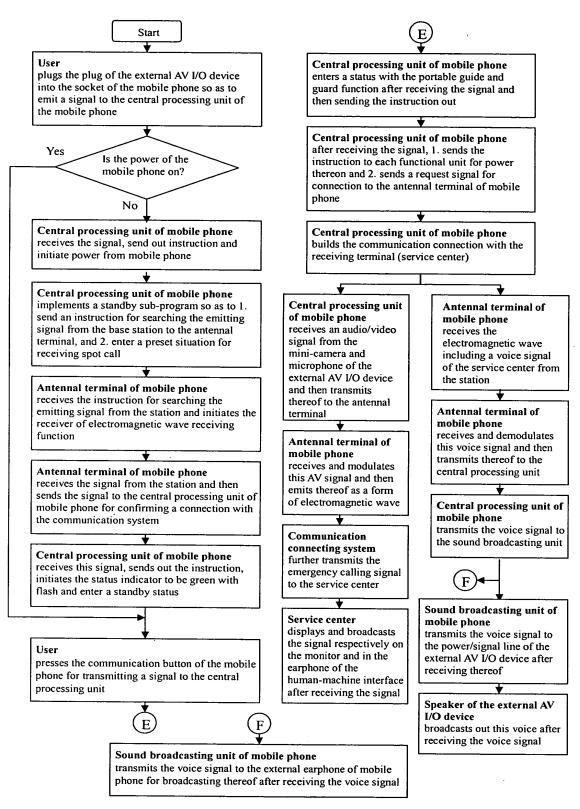


Fig. 8

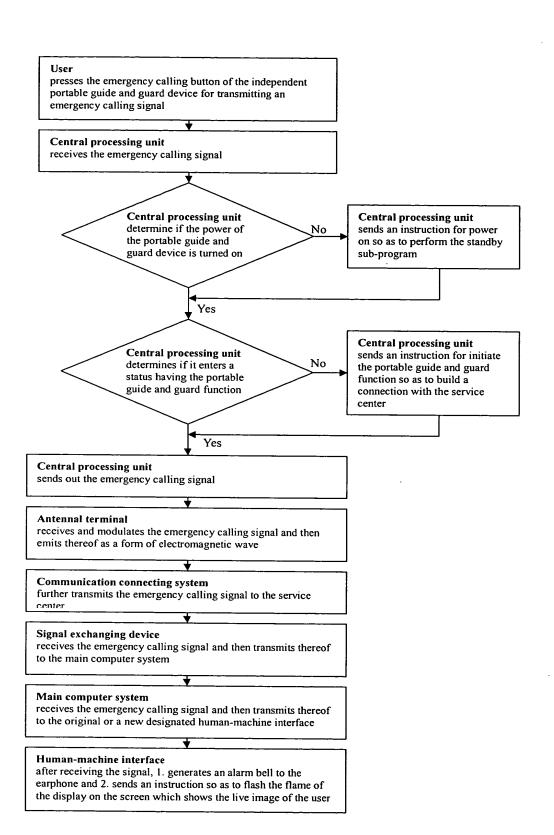


Fig. 9

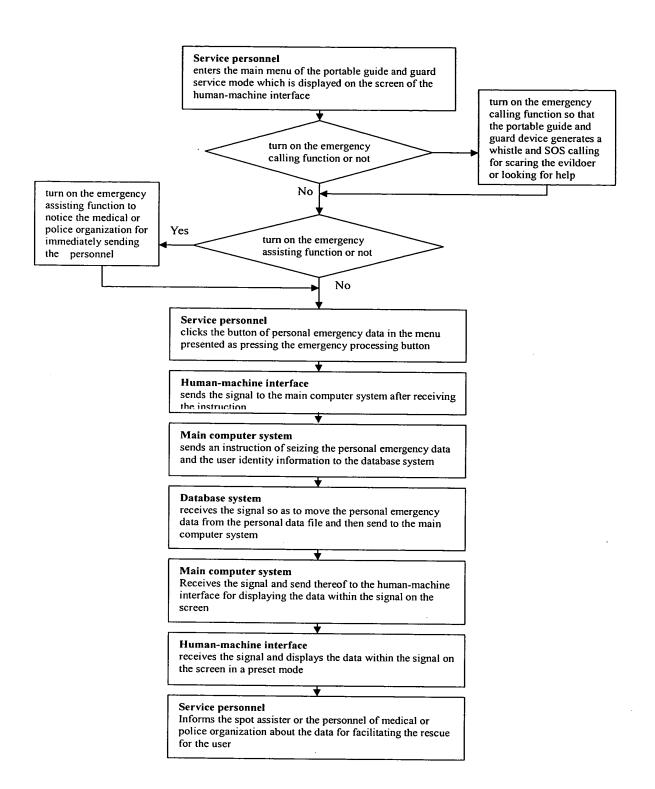


Fig. 10

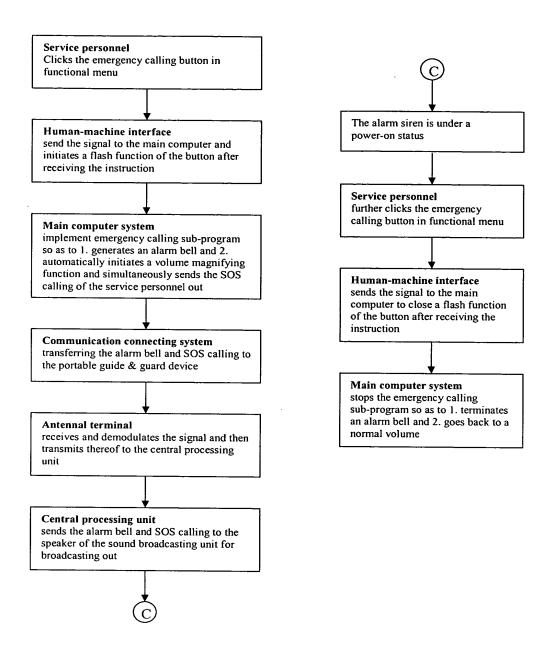
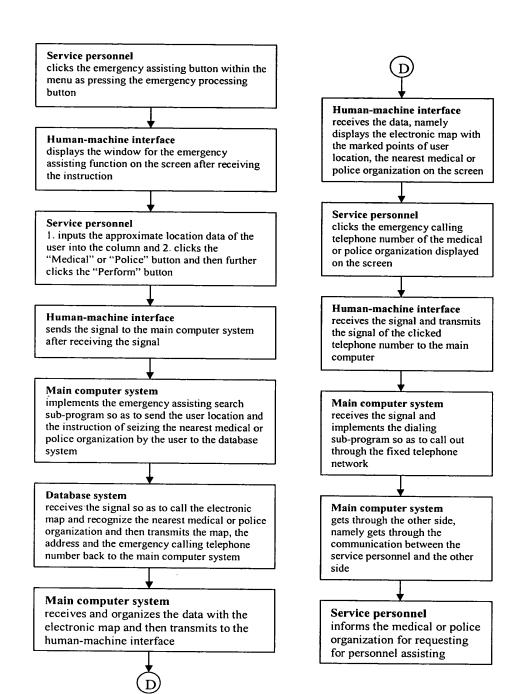


Fig. 11



#### User

the portable guide & guard device is under a connecting status

#### User

requests the service personnel to build a connection with the third party and informs 1. the telephone number or web site intended to connect, 2. if he wants to keep the portable guide and guard function and 3. if he wants to reserve the video function

## Human-machine interface

display the window of connecting among three parties on the screen after receiving the instruction

### Service personnel

clicks the button of connecting among three parties within the functional menu

#### Service personnel

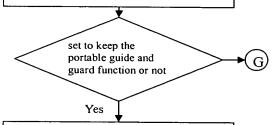
within this window, 1. inputs the telephone number or web site that the user intended to connect, 2. clicks if the portable guide & guard function is kept or not after connecting, 3. clicks if the video function is reserved or not and 4. finally clicks the button of performing connecting among three parties

#### Human-machine interface

receives the signal and then transmits thereof to the main computer system

# Main computer system

implements the sub-program having the function of connecting among three parties



## Main computer system

enters the signal connecting mode and implements a dialing sub-program to call out the number through the fixed telephone network or enters the web side through Internet





## Main computer system

gets through the telephone or web site to the other side, namely gets through the communication between the user and the other side

### Main computer system

maintain the function of connecting among three parties and the portable guide & guard under using

## The user requests the service

personnel to end the connection or the other side requests to end the connection

# Service personnel

clicks the button of closing the connection among three parties within the window

### Human-machine interface

receives the signal and then transmits thereof to the main computer system

#### Main computer system

closes the function of connecting among three parties and goes back to the normal portable guide and guard function after receiving the signal

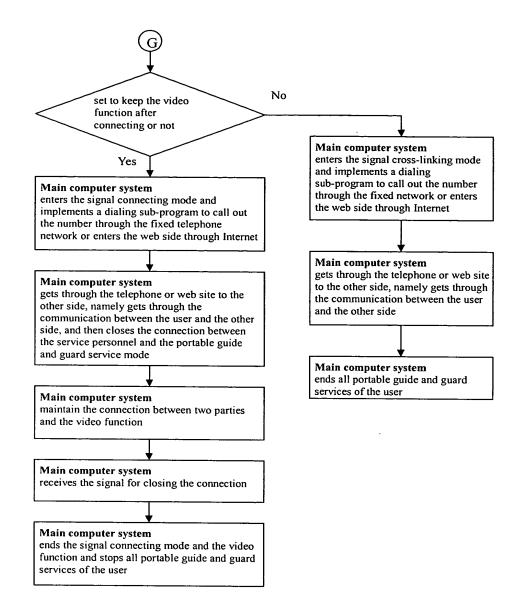


Fig. 13-2

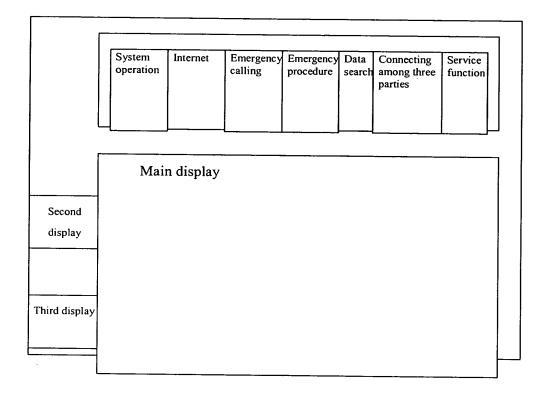


Fig. 14

	System operation	Internet	Emergency calling	Emergency procedure	Data search	Connecting among three parties	Service function
	7.1	•,,•					
Second display	Usei	position	· · · · · · · · · · · · · · · · · · ·				
Third display	Assi	sting orga	anization				
		police	medic	al		•	

Fig. 15

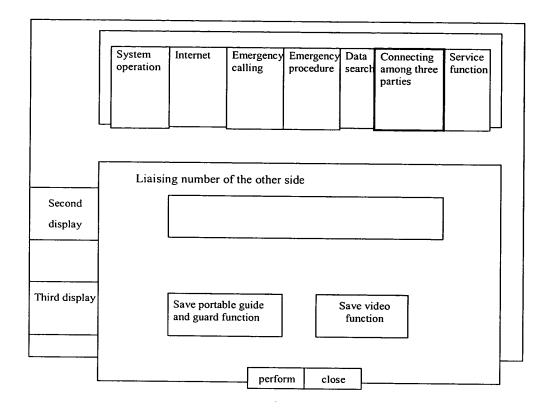


Fig. 16